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Welcome to STN International
NEWS
                 Web Page URLs for STN Seminar Schedule - N. America
NEWS
                 "Ask CAS" for self-help around the clock
NEWS
         Feb 24
                 PCTGEN now available on STN
NEWS
                 TEMA now available on STN
         Feb 24
NEWS
         Feb 26
                 NTIS now allows simultaneous left and right truncation
         Feb 26
                 PCTFULL now contains images
NEWS
NEWS
         Mar 04
                 SDI PACKAGE for monthly delivery of multifile SDI results
NEWS
     8
         Mar 24
                 PATDPAFULL now available on STN
NEWS
     9
         Mar 24
                 Additional information for trade-named substances without
                 structures available in REGISTRY
                 Display formats in DGENE enhanced
NEWS 10
         Apr 11
NEWS 11
         Apr 14
                 MEDLINE Reload
NEWS 12
         Apr 17
                 Polymer searching in REGISTRY enhanced
NEWS 13
         Jun 13
                 Indexing from 1947 to 1956 added to records in CA/CAPLUS
                 New current-awareness alert (SDI) frequency in
NEWS 14
        Apr 21
                 WPIDS/WPINDEX/WPIX
                 RDISCLOSURE now available on STN
NEWS 15
         Apr 28
                 Pharmacokinetic information and systematic chemical names
NEWS 16
         May 05
                 added to PHAR
NEWS 17
         May 15
                 MEDLINE file segment of TOXCENTER reloaded
NEWS 18
         May 15
                 Supporter information for ENCOMPPAT and ENCOMPLIT updated
NEWS 19
         May 19
                 Simultaneous left and right truncation added to WSCA
NEWS 20
         May 19
                 RAPRA enhanced with new search field, simultaneous left and
                 right truncation
NEWS 21
         Jun 06
                 Simultaneous left and right truncation added to CBNB
NEWS 22
         Jun 06
                 PASCAL enhanced with additional data
NEWS 23
         Jun 20
                 2003 edition of the FSTA Thesaurus is now available
NEWS 24
         Jun 25
                 HSDB has been reloaded
NEWS 25
         Jul 16
                 Data from 1960-1976 added to RDISCLOSURE
NEWS 26
         Jul 21 Identification of STN records implemented
         Jul 21
NEWS 27
                 Polymer class term count added to REGISTRY
NEWS 28
         Jul 22
                 INPADOC: Basic index (/BI) enhanced; Simultaneous Left and
                 Right Truncation available
NEWS EXPRESS
             April 4 CURRENT WINDOWS VERSION IS V6.01a, CURRENT
              MACINTOSH VERSION IS V6.0b(ENG) AND V6.0Jb(JP),
              AND CURRENT DISCOVER FILE IS DATED 01 APRIL 2003
NEWS HOURS
              STN Operating Hours Plus Help Desk Availability
NEWS INTER
              General Internet Information
NEWS LOGIN
              Welcome Banner and News Items
NEWS PHONE
              Direct Dial and Telecommunication Network Access to STN
NEWS WWW
              CAS World Wide Web Site (general information)
```

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FILE 'HOME' ENTERED AT 09:35:05 ON 23 JUL 2003

=> fil reg

COST IN U.S. DOLLARS

FULL ESTIMATED COST

SINCE FILE ENTRY SESSION

0.21

0.21

TOTAL

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STRUCTURE FILE UPDATES: 22 JUL 2003 HIGHEST RN 552809-70-8 DICTIONARY FILE UPDATES: 22 JUL 2003 HIGHEST RN 552809-70-8

TSCA INFORMATION NOW CURRENT THROUGH JANUARY 6, 2003

Please note that search-term pricing does apply when conducting SmartSELECT searches.

Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. See HELP PROPERTIES for more information. See STNote 27, Searching Properties in the CAS Registry File, for complete details: http://www.cas.org/ONLINE/STN/STNOTES/stnotes27.pdf

=>Testing the current file.... screen

ENTER SCREEN EXPRESSION OR (END):end

=> screen 2076 AND 1995 AND 2009

Ll SCREEN CREATED

Uploading C:\STNEXP4\QUERIES\10033769-elected.str

L2STRUCTURE UPLOADED

=> que L2 AND L1

L3 QUE L2 AND L1

=> d

L3 HAS NO ANSWERS

L1 SCR 2076 AND 1995 AND 2009

L2STR

* STRUCTURE DIAGRAM TOO LARGE FOR DISPLAY - AVAILABLE VIA OFFLINE PRINT *

Structure attributes must be viewed using STN Express query preparation. QUE ABB=ON PLU=ON L2 AND L1

SAMPLE SEARCH INITIATED 09:35:33 FILE 'REGISTRY' SAMPLE SCREEN SEARCH COMPLETED - 32 TO ITERATE

. 100.0% PROCESSED 32 ITERATIONS 0 ANSWERS

SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE **COMPLETE**

BATCH **COMPLETE**

PROJECTED ITERATIONS:

301 TO 979

PROJECTED ANSWERS:

0 TO

0 SEA SSS SAM L2 AND L1

=> s 13 full

FULL SEARCH INITIATED 09:35:39 FILE 'REGISTRY' FULL SCREEN SEARCH COMPLETED - 559 TO ITERATE

100.0% PROCESSED 559 ITERATIONS SEARCH TIME: 00.00.01

6 ANSWERS

6 SEA SSS FUL L2 AND L1

=> d lc 1-6

L5 ANSWER 1 OF 6 REGISTRY COPYRIGHT 2003 ACS ON STN LC STN Files: CA, CAPLUS, TOXCENTER, USPATFULL

L5 ANSWER 2 OF 6 REGISTRY COPYRIGHT 2003 ACS on STN LC STN Files: CA, CAPLUS, TOXCENTER, USPATFULL

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L5 ANSWER 5 OF 6 REGISTRY COPYRIGHT 2003 ACS on STN LC STN Files: CA, CAPLUS, TOXCENTER, USPATPULL

LS ANSWER 6 OF 6 REGISTRY COPYRIGHT 2003 ACS on STN LC STN Files: CA, CAPLUS, TOXCENTER, USPATFULL

=> fil .search
COST IN U.S. DOLLARS

SINCE FILE TOTAL ENTRY SESSION 158.23 158.44

FULL ESTIMATED COST

FILE 'MEDLINE' ENTERED AT 09:35:53 ON 23 JUL 2003

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=> s 15 L6 2 L5

=> dup rem 16
PROCESSING COMPLETED FOR L6
L7 2 DUP REM L6 (0 DUPLICATES REMOVED)

=> d ibib ab hitstr 1-YOU HAVE REQUESTED DATA FROM 2 ANSWERS - CONTINUE? Y/(N):y

```
L7 ANSHER 1 OF 2 CAPLUS COPYRIGHT 2003 ACS ON STN ACCESSION NUMBER: 2002:539559 CAPLUS DOCUMENT NUMBER: 137:114495
                                                                                                                                                                                                137:114495
Polypodal chelants for metallopharmaceuticals
Liu, Shuang
Bristol-Myers Squibb Company, USA
PCT Int. Appl., 94 pp.
CODEN: PIXXD2
           TITLE:
INVENTOR(S):
         PATENT ASSIGNEE(S):
SOURCE:
           DOCUMENT TYPE:
                                                                                                                                                                                                     Patent
                                                                                                                                                                                                     English
           LANGUAGE:
           FAMILY ACC. NUM. COUNT:
PATENT INFORMATION:
WO 2002055112 A2 20020718 MO 2001-US50416 20011227
W: A8, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, OE, DK, DM, DZ, EC, EE, BS, FI, GB, GG, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MM, MX, MZ, NO, NZ, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SI, TJ, TM, TR, TT, TZ, UA, UG, UZ, VM, YU, ZA, ZM, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM
RN: GH, GM, KE, LS, MM, MZ, SD, SL, SZ, TZ, UG, ZM, ZM, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, TI, LU, MC, NL, PT, SE, TR, BF, BJ, CP, CG, CI, CM, GA, GM, GQ, GM, MM, MR, NE, SN, TD, TG
US 2002094316 A1 20020718 US 2001-23769 20011227
PRIORITY APPIN. INFO: US 2001-260618P P 20010109
OTHER SOURCE(S): MARPAT 137:111495
AB Polypodal chelants are disclosed, as well as challenge at the chelants are disclosed, as well as challenge.
                                              PATENT NO.
                                                                                                                                                                             KIND DATE
                                                                                                                                                                                                                                                                                                                                        APPLICATION NO. DATE
     PRIORITY APPLN. INFO:

US 2001-33769 20011227
US 2001-260618P P 20010109

OTHER SOURCE(S):

AB Polypodal chelants are disclosed, as well as chelates of the chelates of the chelants with metal ions to form radiopharmaceutical and radioactive, MRI and X-ray or CT imaging compds. and compns. Therapeutic and imaging methods of use are also disclosed. Several examples of synthetic procedures and radiochem. purity of 111In and 153Sm complexes of the polypodal complexes are given. The chelants and complexes may be suitable
                                              as diagnostic and therapeutic agents such as for treating conditions assocd, with angiogenic neovasculature and heavy metal toxicity. The
                                          also useful for targeting biomols.
442850-23-9DP, indium-111 complexes 442850-24-0DP,
indium-111 complexes 42850-24-0DP,
indium-111 complexes 42850-24-0DP,
indium-111 complexes 42850-24-0DP,
indium-111 complexes 42850-24-0DP,
indium-111 complexes 42850-248-0DP,
indium-111 complexes
           IT
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ANSWER 1 OF 2 CAPLUS COPYRIGHT 2003 ACS on STN
                                                                 (Continued)
                                                                   PAGE 1-A
                                                                 н2-со2н
                                                                   сн2-со2н
                                                                   сн<sub>2</sub>-- со<sub>2</sub>н,
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●4 HC1

PAGE 1-B

CO2H

442850-10-4 CAPLUS
3,6,9,12,15-Pentaazaheptadecanedioic acid, 9-[2-[[(bis(carboxymethyl)amino]acetyl]amino]ethyl]-3,15-bis(carboxymethyl)-5,13-dioxo-, hexasodium salt (9CI) (CA INDEX NAME)

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PAGE 1-A
но2с-сн2
                                                        сн2-со2н
        - CH2-
                 ин-сн2-сн2-и-
                                  - CH2-- CH2-- NH-- C
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PAGE 1-B

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442850-15-9 CAPLUS
3,6,10,14,17-Pentaazanonadecanedioic acid, 10-[3-
[[[bis(carboxymethyl)amino]acetyl]amino]propyl}-3,17-bis(carboxymethyl)-
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ANSWER 1 OF 2 CAPLUS COPYRIGHT 2003 ACS on STN
                                                      PAGE 1-A
                                                    сн2-со2н
                                                      сн2-со2н
                  NH- CH2- CH2- N- CH2- CH2-
                                                      PAGE 1-B
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442850-24-0 CAPLUS
3,6,10,14,17-Pentaazanonadecanedioic acid, 10-{3[[[bis(carboxymethyl)amino]acetyl]amino]propyl]-3,17-bis(carboxymethyl)5,15-dioxo- (9C1) (CA INDEX NAME) сн2-со2н

442850-09-1P 442850-10-4P 442850-15-9P 442850-09-1P 442850-10-4P 442850-15-9P
RL: RCT (Reactant); SPN (Synthetic preparation); THU (Therapeutic use);
BIOL (Biological study); PREP (Preparation); RACT (Reactant or reagent);
USES (Usea)
(polypodal chelants for metallopharmaceuticals and radiopharmaceuticals)
42885-09-1 CAPLUS.
3,6,9,12,15-Pentaazaheptadecanedioic acid, 9-[2-[[[bis(carboxymethyl] amino]acetyl]amino]ethyl]-3,15-bis(carboxymethyl)-5,13-dioxo-, tetrahydrochloride (9CI) (CA INDEX NAME)

ANSWER 1 OF 2 CAPLUS COPYRIGHT 2003 ACS ON STN 5,15-dioxo-, hexasodium salt (9CI) (CA INDEX NAME) (Continued)

●6 Na

442850-22-8DP, lanthanum complexes 442850-23-9DP,
yttrium-90 complexes 442850-24-0DP, yttrium-90 complexes
RL: SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological
study); PREP (Preparation); USES (Uses)
(polypodal chelants for metallopharmaceuticals and
radiopharmaceuticals)
42850-22-8 CAPLUS
3,6,9,12,15-Pentaazaheptadecanedioic acid, 9-[2[[[bis(carboxymethyl)amino]acetyl]amino]ethyl]-3,15-bis(carboxymethyl)5,13-dioxo-, trisodium salt (9CI) (CA INDEX NAME) ΙT

PAGE 1-B

-- со2н

- co2H

442850-23-9 CAPLUS
3,6,9,12,15-Pentaazaheptadecanedioic acid, 9-[2-[[bis(acrboxymethyl)amino]acetyl]amino]ethyl}-3,15-bis(carboxymethyl)-5,13-dioxo-(9Cl) (CA INDEX NAME)

ANSWER 1 OF 2 CAPLUS COPYRIGHT 2003 ACS on STN

(Continued)

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PAGE 1-A
                                                                                                      сн₂-со₂н
                                                                                                           сн<sub>2</sub>-- со<sub>2</sub>н
                                                                                                            сн2-со2н
     HO2C-CH2-N-CH2-C-NH-CH2-CH2-N-CH2-CH2-NH-C
                                                                                                            N-CH2
                                                                                                            PAGE 1-B
        442850-24-0 CAPLUS
3,6.10,14.17-Pentaazanonadecanedioic acid, 10-[3-[[bis(carboxymethyl]amino]acetyl]amino]propyl]-3,17-bis(carboxymethyl)-5,15-dioxo- (9Cl) (CA INDEX NAME)
                                                                                          сн2-со2н
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                                                                                                сн2-со2н
        но2С-сн2
HO2C-CH2-N-CH2-C-
                                    NH- (CH2) 1
                                                         N- (CH2) 3
        ANSWER 2 OF 2 USPATFULL on STN
                                                                        (Continued)
        442850-24-0 USPATFULL 3,6,10,14,17-Pentaazanonadecanedioic acid, 10-[3-
[[[bis(carboxymethyl)amino]acetyl]amino]propyl]-3,17-bis(carboxymethyl)-
5,15-dioxo- (9CI) (CA INDEX NAME)
                                                                                          сн<sub>2</sub>— со<sub>2</sub>н
                                                                                          N— сн<sub>2</sub>— со<sub>2</sub>н
                                                                                                сн₂- со₂н
                  N-CH2-C-NH-(CH2)3-
      442850-09-1P 442850-10-4P 442850-15-9P
(polypodal chelants for metallopharmaceuticals and radiopharmaceuticals)
442850-09-1 USPATFULL
3, 6, 9, 12, 15-Pentaezaheptadecanedioic acid, 9-{2-([bis(carboxymethyl)amino]acetyl]amino]ethyl]-3, 15-bis(carboxymethyl)-5, 13-dioxo-, tetrahydrochloride (9CI) (CA INDEX NAME)
                                                                                                           PAGE 1-A
                                                                                                       сн₂-со₂н
                                                                                                           сн₂-со₂н
             - сн<sub>2</sub> – и – сн<sub>2</sub> – с – ин – сн<sub>2</sub> – сн<sub>2</sub> -
                                                                      CH2-CH2-NH
                                                      ●4 HC1
                                                                                                            PAGE 1-B
— со₂н
         442850-10-4 USPATFULL
        442850-10-4 USPATFULL
3,6,9,12,15-Pentaazaheptadecanedioic acid, 9-[2-
[[bis(carboxymethyl)amino]acetyl]amino]ethyl]-3,15-bis(carboxymethyl)-
5,13-dioxo-, hexasodium salt (9CI) (CA INDEX NAME)
```

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L7 ANSWER 2 OF 2 USPATFULL ON STN
ACCESSION NUMBER: 2002:178530 USPATFULL
TITLE: Polypodal chelants for metallopharmaceuticals
INVENTOR(S): Liu, Shuang, Chelmsford, MA, UNITED STATES
                                                                          NUMBER
                                                                                                           KIND
                                                                                                                              DATE
                                                              US 2002094316
                                                                                                             A1 20020718
A1 20011227
 PATENT INFORMATION:
APPLICATION INFO.:
                                                              US 2001-33769
                                                                                NUMBER
                                                                                                                  DATE
                                                             US 2001-260618P
Utility
APPLICATION
PRIORITY INFORMATION:
DOCUMENT TYPE:
FILE SEGMENT:
                                                                                                             20010109 (60)
 LEGAL REPRESENTATIVE:
                                                              BRISTOL-MYERS SQUIBB PHARMA COMPANY, PATENT
 DEPARTMENT,
                                                              P.O. BOX 4000, PRINCETON, NJ, 08543-4000
NUMBER OF CLAIMS:
EXEMPLARY CLAIM:
NUMBER OF DRAWINGS:
LINE COUNT:
ROMBER OF CLAIMS: 110

EXEMPLARY CLAIM: 1

NUMBER, OF DRAWINGS: 2 Drawing Page(s)

LINE COUNT: 2716

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB Polypodal chelants are disclosed, as well as chelates of the chelants with metal ions to form radiopharmaceutical and radioactive, MRI and X-ray or CT imaging compounds and compositions. Therapeutic and imaging methods of use are also disclosed.

IT 442850-23-9DP, indium-111 complexes 442850-24-DDP, indium-111 complexes (polypodal chelants for metallopharmaceuticals and radiopharmaceuticals)

RN 442850-23-9 USPATFULL

CN 3,6,9,12,15-Pentaszaheptadecanedioic acid, 9-[2-[[(bis(carboxymethyl)amino]acetyl]amino]ethyl]-3,15-bis(carboxymethyl)-5,13-dioxo- (9CI) (CA INDEX NAME)
                                                                                                                                                     PAGE 1-A
                                                                                                                                              сн2-со2н
                                                                                                                                                   - cн<sub>2</sub>- со<sub>2</sub>н
                                                                                                                                                     сна- созн
                   HO2C-CH2
                                                                                                                                                     N- CH2---
                                                                                                                                                     PAGE 1-B
             ANSWER 2 OF 2 USPATFULL on STN
                                                                                                      (Continued)
                                                                                                                                                     PAGE 1-A
                                                                                                                                              сн2-со2н
                                                                                                                                                     сн<sub>2</sub>- со<sub>2</sub>н
                                                                                                                                                     сн2-со2н
                                 N-CH2-C-NH-CH2-
                                                                              - cн<sub>2</sub>- и- сн<sub>2</sub>-
                                                                                                                                                           CH2
                                                                                                                                                     PAGE 1-B
 — соэн
            442850-15-9 USPATFULL 3,6,10,14,17-Pentaazanonadecanedioic acid, 10-[3-
 [{{bis(carboxymethyl)amino}acetyl]amino]propyl}-3,17-bis(carboxymethyl)-5,15-dioxo-, hexasodium salt (9Cl) (CA INDEX NAME)
                                                                                                                              N-CH2-CO2H
                                                                                                                                     сн2-со2н
            - cн<sub>2</sub>- и- сн<sub>2</sub>-
                                                                                                                                           -сн2-со2н
                                                                                      - (сн2) 3 — ин-
                                                                         ●6 Na
IT 442850-22-8DP, lanthanum complexes 442850-23-9DP,
yttrium-90 complexes 442850-24-0DP, yttrium-90 complexes
(polypodal chelants for metallopharmaceuticals and
radiopharmaceuticals)
RN 442850-22-8 USPATFULL
CN 3,6,9,12,15-Pentaszaheptadecanedioic acid, 9-[2-
[[[bis(carboxymethyl)amino]acetyl]amino]athyl]-3,15-bis(carboxymethyl)-
5,13-dioxo-, trisodium salt (9CI) (CA INDEX NAME)
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L7 ANSWER 2 OF 2 USPATFULL on STN (Continued)
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PAGE 1-A

O CH2 - CO2H

CH2 - CH2 - NH - C - CH2 - N - CH2 - CO2H

HO2C - CH2 O CH2 - N - CH2 - - CH2 -
```

●3 Na

PAGE 1-B

— со2н

RN 442850-23-9 USPATFULL
CN 3,6,9,12,15-Pentsazaheptadecanedioic acid, 9-[2[[bis(carboxymethyl)amino]acetyl]amino]ethyl]-3,15-bis(carboxymethyl)5,13-dioxo- (9Cl) (CA INDEX NAME)

```
PAGE 1-A

OH2-CO2H

CH2-CH2-NH-C-CH2-N-CH2-CO2H

HO2C-CH2

HO2C-CH2-N-CH2-C-NH-CH2-CH2-N-CH2-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2-N-CH2
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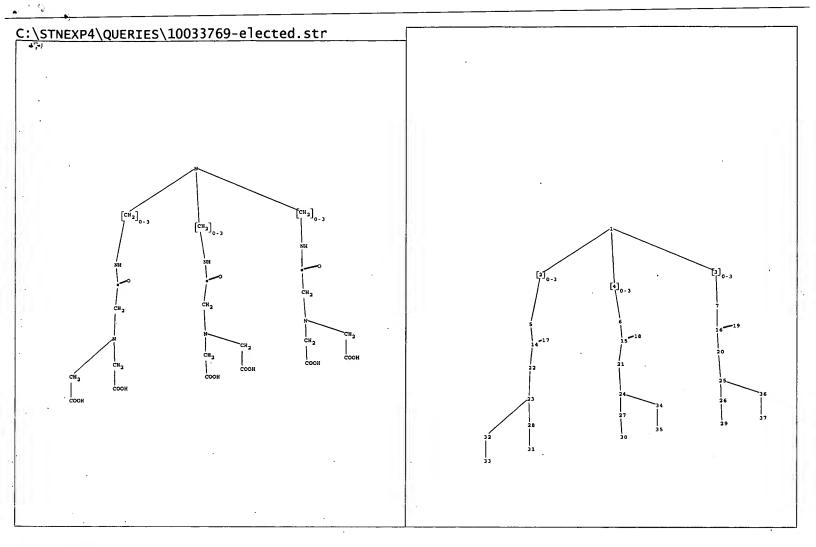
PAGE 1-B

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RN 442850-24-0 USPATFULL CN 3,6,10,14,17-Pentaazanonadecanedioic acid, 10-[3-

[[[bis(carboxymethyl)amino]acetyl]amino]propyl]-3,17-bis(carboxymethyl)-

L7 ANSWER 2 OF 2 USPATFULL on STN (Continued) 5,15-dioxo- (9CI) (CA INDEX NAME)



chain nodes : 1 2 3 4 5 6 7 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 chain bonds : 1-2 1-3 1-4 2-5 3-7 4-6 5-14 6-15 7-16 14-17 14-22 15-18 15-21 16-19 16-20 20-25 21-24 22-23 23-28 23-32 24-27 24-34 25-26 25-36 26-29 27-30 28-31 32-33 34-35 36-37 exact/norm bonds : 5-14 6-15 7-16 14-17 15-18 16-19 exact bonds : 1-2 1-3 1-4 2-5 3-7 4-6 14-22 15-21 16-20 20-25 21-24 22-23 23-28 23-32 24-27 24-34 25-26 25-36 26-29 27-30 28-31 32-33 34-35 36-37

Match level: 1:CLASS 2:CLASS 3:CLASS 4:CLASS 5:CLASS 6:CLASS 7:CLASS 14:CLASS 15:CLASS 16:CLASS 17:CLASS 18:CLASS 19:CLASS 20:CLASS 21:CLASS 22:CLASS 23:CLASS 24:CLASS 25:CLASS 26:CLASS 27:CLASS 28:CLASS 29:CLASS 30:CLASS 31:CLASS 32:CLASS 33:CLASS 34:CLASS 35:CLASS 36:CLASS 37:CLASS